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	10		SEE ABOVE INFO	,	CITE NPI	Ç		• .
	. >		TOP SECRET RUFF. TALENT-KEYHOLE CHANNELS.				9754	
1			A. SUPPLEMENTAL OAK NO. 24, MISSION 1111	COM	EDINC			
			PERIOD 23 JUL - 10 AUG 70	_ Wv.	EKTING			
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			TOP SECRET RUFE					
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	77.5	era proportion	Signal Center Transmission Copy - DO NOT DETACH -	- Forv	ward with	Mai	ster Ster	
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			FOR SUPPLEMENTAL OAK MESSAGES.		-		*	
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Approved For Release 2009/09/17: CIA-RDP78B03824A001000030008-5
SECTION BY BY THE THE PARTY OF THE PROPERTY OF
         TOPSECRET TITTT RUFF - TALENT-KEYHOLE CHANNELS
                                                                                                                   DTZ:788723Z788818Z
         OAK/2:NPIC SER: F48104 PRJ: KH MSN: 1111 DTZ: 788723Z708818
THIS IS THE TWENTY-FOURTH OAK SUPPLEMENT REPORT ON MISSION
          1111.
         FOR ADDITIONAL PREFACE DETAILS, SEE FIRST OAK SUPPLEMENT.
         PART I. MISSION HIGHLIGHTS
                                                                                    NONE
                                 SIGNIFICANT RESULTS
                                                                          NONE
                      A. PERISHABLE ITEMS
                      B. NEW ITEMS
                                                                                    LING-CHIU SUSPECT COMMO FACILITY
          ITMER
                                                                                     CTY: CH 393431N1143152E INT:FC CL
              FRM
              URG:710029
              STA:UCO
              DES:16.5 NM NE OF LING-CHIU.
EXTENSIVE GROUND SCARRING WAS OBSERVED AT THE ROAD-SERVED
CONSTRUCTION SITE. THE SITE IS LOCATED ON A PLATEAU AT AN
              ELEVATION OF APPROXIMATELY 7,588 FEET. A TENT CAMP CONSISTING
              OF SEVEN TENTS WAS ALSO DESERVED AT THE SITE, ALONG WITH PROBABLE CONSTRUCTION MATERIALS.
               IMR
                                                                                    CHIAG-HO UNIDENTIFIED INSTALLATION
          ITMES
                                                                                      CTY:CH 434738N1272958E INT:PC
              FRM
                                                                                                                                                                                   В
              URG:352039
              STA:OCC
              DES:12 NM NE OF CHIAO-HO.
              THE ROAD-SERVED INSTALLATION CONTAINS APPROXIMATELY 177
              BUILDINGS DISPERSED IN THREE SMALL VALLEYS. A TUNNEL CONNECTS
              THE TWO MAJOR VALLEYS. CONSTRUCTION ACTIVITY APPEARED TO BE
              STILL IN PROGRESS.
GFW:NONE DISCERNIBLE
               IMR:
                                                                                    CHANG-CHIA KOU DEFENSIVE AREA NNW
          ITMSA
                                                                                      CTY: CH 405980N1143888E INT: GC
              FRM
              URG:270818
               STA:UKN
              DES:19.5 NM NNW OF CHANG-CHIA-KOU.
THE DEFENSIVE AREA EXTENDS FOR APPROXIMATELY 17 X 2 NM ALONG
               THE RIDGE LINE NAW OF CHANG-CHIA-KOU. EXTENSIVE TRENCHING AND
              NUMEROUS AAA SITES AND FA POSITIONS WERE OBSERVED IN THE AREA. FIFTEEN BUILDINGS WERE PROBABLY COMPLETE AT OME LOCATION. AND
              NUMEROUS OTHERS WERE UNDER CONSTRUCTION. NUMEROUS REVETMENTS
               WERE OBSERVED ALONG WITH TRACK ACTIVITY AND SEVERAL TENT
              CAMPS.
               IMR:
         ITM0 Approved For Release 2009/09/17 : CIA-RDP78B03824A001000030008-5
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CIY:CH 428428NII34588E INT:GC
                                                                                                               25X1
  U Approved For Release 2009/09/17 : CIA-RDP78B03824A001000030008-5
  STA:UKN
  DES:16 NM NNW OF HUA-TE.
THE DEFENSIVE AREA IS APPROXIMATELY 2 SQ NM IN AREA AND
CONTAINS EXTENSIVE TRENCHING AND NUMEROUS REVETMENTS. CAVES
  AND FA POSITIONS WERE ALSO OBSERVED THROUGHOUT THE AREA, ALONG WITH MODERATE TRACK ACTIVITY. FIVE TENTS WERE OBSERVED AT ONE SITE IN THE AREA, AND TWO OTHER SITES CONTAINED UNIDENTIFIED
  EQUIPMENT AND PROBABLE CONSTRUCTION MATERIALS.
                                                                                                               25X1
25X1
   IMR:
ITM805
                                         KO-HUA-SSU-TAI DEFENSIVE AREA
                                          CTY: CH 415600N1131300E INT: GC CL
  FRM:
  URG:654035
  STA:UKN
  DES: 1 NM NNW OF KO-HUA-SSU-TAI.
THE AREA OF APPROXIMATELY 2 SQ NM CONTAINS EXTENSIVE TRENCHING
  AND NUMEROUS REVETMENTS. SEVERAL FA POSITIONS, APPROXIMATELY 15 TENTS, TRACK ACTIVITY, AND CAVES WERE OBSERVED IN THE AREA.
   IMR:
                                                                                                               25X1
                                         TAI-PU-SSU-CHI DEFENSIVE AREA NINW
ITM286
                                                                                                               25X1
                                          CTY: CH 415450N1151488E INT: GC CL
  FRM:
  URG:421818
  STA:UKN
  DES:2.5 NM NNW OF TAI-PU-SSU-CHI.
  THE DEFENSIVE AREA CONSISTS OF APPROXIMATELY 2.5 SQ NM AND CONTAINS EXTENSIVE TRENCHING AND NUMEROUS REVETMENTS. FA
  POSITIONS AND TRACK ACTIVITY WERE ALSO OBSERVED, ALONG WITH
   APPROXIMATELY 45 TENTS.
  IMR:
                                         WARSZAWA SAM SITE B23-3
ITM88
                                          CTY:PL 528448N8284988E INT:FC
  FRM
  URG: 947848
  STA:UCO
  DES:11.5 NM SW OF WARSAW.
  THE NEWLY IDENTIFIED SA-3 SITE CONSISTS OF TWO REVETTED LAUNCH
  POSITIONS, TWO LAUNCH POSITIONS UNDER CONSTRUCTION, AND A
  BUNKERED GUIDANCE AREA.
   IMR:
                                         WARSZAWA SAM SITE 828-3
CTY:PL 521620N0204350E INT:FC
ITMEE
  FRM
  URG:661834
  STA:UCO
  DES:9.5 NM WEST OF WARSAW.
  THE NEWLY IDENTIFIED SA-3 SITE CONSISTS OF FOUR REVETTED LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, A REVETTED
  ACQUISITION RADAR POSITION, AND TWO REVETTED MISSILE-HOLD POSITIONS. CONFIGURATION OF THE LAUNCH POSITIONS IS SIMILAR
  TO THOSE OBSERVED N EGYPT.
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  IMR
                                       WARSZAWA SAM SITE 38-3
ITM88
                                        CTY:PL 522130N8284239E INT:FC
  FRM
  URG:124020
  STA:UCO
  DES:12 NM NW OF WARSAW.
  THE NEWLY IDENTIFIED SA-3 SITE CONSISTS OF FOUR REVETTED
  LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, AND A REVETTED ACQUISITION RADAR POSITION. CONFIGURATION OF THE LAUNCH POSITION IS SIMILAR TO THOSE OBSERVED IN EGYPT.
  IMR
                                       WARSZAWA SAM SITE 833-3
CTY:PL 522648N8285228E INT:FC
ITM81
  FRM
  URG:122826
  STA: UNP
  DES:12.5 NM NNW OF WARSAW.
The Newly Identified SA-3 site consists of four revetted
  LAUNCH POSITIONS, A BUNKERED GUIDANCE AREA, A REVETTED ACQUISITION RADAR POSITION, AND THREE PROBABLE MISSILE-HOLD
  POSITIONS.
  IMR
ITM81
                                       KHERSON SAM SITE A19-3
                                        CTY:UR 463220N8323538E INT:FC
  FRMI
  URG: 622846
  STA:UCO
  DES:6.6 NM SOUTH OF KHERSON.
  THE NEWLY IDENTIFIED SA-3 SITE CONSISTS OF THREE REVETTED
  LAUNCH POSITIONS, TWO REVETTED MISSILE-HOLD POSITIONS, AND A
  REVETTED ACQUISITION RADAR POSITION UNDER CONSTRUCTION IN A PROBABLE F CONFIGURATION.
   IMR
                                       SEREBRYANSK SAM SITE B25A-2
ITM81
                                        CTY:UR 493658N0838338E INT:PC
  FRM
  URG:149026
  STA:UCO
  DES:27 NM SE OF UST KAMENOGORSK.
  THE NEWLY IDENTIFIED SA-2 SITE APPEARED TO BE UNDER
  CONSTRUCTION AND WAS OF AN UNDETERMINED CONFIGURATION
  CONSISTING OF SIX LAUNCH POSITIONS AND A GUIDANCE AREA. THE SITE IS PROBABLY AN ALTERNATE FOR SEREBRYANSK SAM SITE 825-2.
  IMR:
       C. CHANGE AND OB ITEMS
                                        TANG-KO MAJOR ROAD DEPOT
ITM01:
                                         CTY:CH 332450N1022738E INT:GC
  FRM
                                                                                          В
  URG:611885
  STA: OCC
  DES: ON THE SW EDGE OF TANG-KO.
THE WALL-SECURED COMPOUND CONTAINS EIGHT BARRACKS, ONE
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BUILDINGS
  GI Approved For Release 2009/09/17 : CIA-RDP78B03824A001000030008-5
  IMR:
ITM01
                                TIMISOARA AIRFIELD NORTHEAST
  FRM
                                 CTY:RO 454845N@212000E INT:FC
  URG:105048
  STA OPR NAC
  A08:25 JUL 78
  36 PROB FISHBED
  2 PROB FAGOT/FRESCO
  6 SMALL SWEPT/DELTA-WING
27 JUL 70
34 PROS FISHBED
  3 PROB FAGOT/FRESCO
  7 SMALL SWEPT/DELTA-WING
  IMR
                                ARAD ARMY BARRACKS ZITADELLA 1
CTY:RO 461017N0212000E INT:PC
ITMØ1
  FRM
                                                                  HA
                                                                         В
  URG: 428815
  STA: OCC NAC
  GF₩:
  25 VEHICLES MAT LEASTE
  IMR
ITM81
                                ARAD AMMUNITION DEPOT
  FRM
                                 CTY:RO 461388N6211588E INT:FC
  URG: 458615
  STA:NEG
  RMK: NO AMMUNITION DEPOT WAS OBSERVED AT OR NEAR THE REFERENCED
  COORDINATES.
  IMR:
ITM21
                                TALLINN SHIP RPR YO NVB SUDOREMONT
  FRM
                                 CTY:UR 592632NØ244522E INT:FC
                                                                         W
  URG:387838
  STA: OPR NAC
  NVL:
  15 UNIDENTIFIED SMALL VESSELS
  IMR:
ITM81
                                KRONSHTADT NAVAL BASE AND SHIPYARD
  FRM
                                CTY:UR 595902N0294641E INT:FC CL
  URG:573842
 STA: OPR
  RMK: CONSTRUCTION WAS CONTINUING ON THE NEW QUAY AT THE EAST
  END OF THE CENTRAL BASIN AND ON THE MULTISTORY BUILDING BEHIND
 THE GRAVING DOCKS.
 NVL:
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SECTION # 03

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SVERDLOV CL
  2 Approved For Release 2009/09/17 : CIA-RDP78B03824A001000030008-5
  1 PROB KASHIN DLG
1 PROB SKORYY DD
  2 00
  1 DE
  2 DOBRYNYA NIKITCH AGBL
  2 BOLVA APL
  28 UNIDENTIFIED SMALL COMBATANTS
  4 UNIDENTIFIED AUXILIARIES OF IN DRYDOCKE
  1 CARGO SHIP
  1 FISH FACTORY SHIP
  11 UNIDENTIFIED SMALL CRAFT
  1 PROB KRUZENSHTERN IX
  IMR:
                                 TALLINN NVL BASE - SHPYD MORSKOY ZAVOD
ITM819
                                  CTY:UR 592710N0244314E INT:FC CL
  FRM
  URG:301034
  STA: OPR NAC
  NVL:
  4 PROB SKORYY DD
  1 POSS AGBL
7 SMALL PROB COMBATANTS
  33 UNIDENTIFIED SMALL CRAFT
  IMR:
                                 PALDISKI NAVAL BASE
ITM82
                                  CTY:UR 592008N0248449E INT:PC
  FRM
  URG:315014
  STA: OPR NAC
  NVL:
  2 PROB MEDIUM SS
  6 UNIDENTIFIED SMALL CRAFT
  IMRI
                                 TALLINN NAVAL BASE AND SHIPYARD BECKER CTY:UR 592722N8244819E INT:FC CL W
ITMBE
  FRM
  URG:299823
  STA: OPR NAC
  1 MEDIUM SS
  8 SMALL COMBATANTS
  1 POSS YR
  IMR:
                                 SPLIT NAVAL BASE LUKA LORA
ITM02
                                  CTY:YO 433134NØ162553E INT:PC
                                                                     HA
                                                                           В
  FRM
  URG:112021
  STA: OPR NAC
  NVL:
  1 DD-SIZED SHIP
  Approved For Release 2009/09/17 : CIA-RDP78B03824A001000030008-5
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